Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2009-12-04
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page:
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS/INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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BCC 2008 - RESULTS:

Since 20th November you are able to find the resaults of past BCC:
2008 was another year with great operation and a growing number of
Meteor Scatter enthusiasts allover in Europe. We could not find a
real maximum in our "TOP 7" statistic, the first night started with
a great number of good MS-contacts, nearly the same at the following
2 nights... Now we are anxious to see the 2009 propagations!
http://www.bavarian-contest-club.de/contest/ms-contest/2008/
SOURCE: Bavarian-Contest-Club Homepage

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BCC 2009 RULES and METEORSCATTER-CONDX December :

The rules for the BCC 2009 Contest you be able to find here:
http://www.bavarian-contest-club.de/contest/ms-contest/subdir/
in english and german language - as usual the VHF DX Portal
MMMonVHF will set an own activity page online:
http://www.mmmonvhf.de/ms.php where we try to have the expedition
and the qrgs sorted as well an overview map during the BCC &
GEMINIDS. as well Massimo, IV3NDC, did update the latest News abt.
the upcoming Meteor-Showers in december (GEM Max: Dec 14 0510 UT)
SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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The 144 MHz EME NewsLetter:

Since 2003 DF2ZC publishes the 144 MHz EME NewsLetter. This is
a free service for the EME community. Bernd, DF2ZC, informed us
that the latest edition of the EME-Newsletter is now available
at: http://www.df2zc.de/newsletter : EMENL200911 [754 KB]
SOURCE: tnx to Bernd, DF2ZC to MMMonVHF

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I am sorry to report that Bob Taylor, W5LBT, died on November 20
at the age of 78, after a long battle with Alzimers disease. As
many of you know, Bob was a regular on 2 meter EME in the 80's and
90's, and had many ham radio friends. He hosted the EME conference
in Baton Rouge in 1992, and the Central States VHF Conference there
in the early 1980's. Bob knew his Savior, Jesus Christ, loved people
and was a great help to many of us. We will miss you Bob, RIP.
SOURCE: Dave, W5UN via MoonNet - The Team of MMMonVHF will pass our
deep sympathy and condolences to his family. Rest in peace, Bob!

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Latest DXPEDITION and EVENT NEWS - Please do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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*** TA / KM38 ***

YM3M qrv from KM38WN in the BCC-MS-Contest 2009
LZ1KQ, TA2TX, LZ1GHT, LZ1OB and LZ1ZX WILL BE QRV IN BCC CONTEST
FROM KM38WN, CALL IS YM3M in WSJT, HSCW, CW or SSB - RIG: 2meter:
IC910H + 3SK129priampl. Ant-2x15 el dj9bv pw=QRO 6meter: FT957
50w and 5 el.yagi - 73 to ALL CU in GEMINIDS!
SOURCE: tnx to Dimi, LZ1ZX, direct to MMMonVHF

*** LA / JO39 ***

Jurek, LA4YGA, will activate JO39RC square during the BCC-MS-
Contest 2009 - LATEST NEWS from Jurek, LA4YGA, dated 2009-12-01:
All ok for the tripy with XYL to JO39. As well Jurek will be avail
able at a MMMonVHF DXBlog to spread his latest infos:
http://www.mmmonvhf.de/showblog.php?ca=LA4YGA
SOURCE: tnx to Jurek, LA4YGA, direct to MMMonVHF

*** H40 / RH39 ***

Operators Siegfried/DK9FN, Bernhard/DL2GAC and Hans-Peter/DG1FK
will be active as H40FN (CW), H40MS (SSB) and H40FK (Digi-mode),
respectively, from Ngarando/Reef Islands (OC-065) between Febr.
6ï¿½19th (2010). Activity will be focused on 160/80m (using their
famous LOBSTER 2-element multi-band vertical), but they will
operate on 160-6 meters depending on the band conditions. QSL
H40FN via HA8FW, H40MS via DL2GAC and H40FK via DG1FK. QSL cards
will be sent out automatically via the Bureau. However, for those
who want to receive their QSL cards directly, a minimum of 2 USDs
for postage is requested. Donations are most welcome. For more
details, updates and pictures/details of Siegfried's last visit
to Temotu, please visit the following Web page at:
http://hari-ham.com/h40fn SOURCE: Ohio/Penn DX Bulletin #936

*** JA / QM05 ***

2m EMEer, I will be QRV 2m in this weekend during ARRL EME
Competition 2nd. leg. Of course I will login to N0UK logger and
I will entry into the contest as "check log". For non assisted
contest station's information, I will be on 144.086 or 144.104
with plus and minus. I look forward to meeting many new and old
friends. Especially, welcome small setup stations! I can receive
station who use single 10ele long Yagi and 100W Rig in good
propagation. RIG: 4 x 2MXP32, Must mounted Preamp, 2 x GU74B HPA
and IC-910D 73, Isao / JM1WBB - SOURCE: Isao JM1WBB via MoonNet

*** W / FM08 ***

AD4TJ and Plans for ARRL EME Contest
Good morning all. Please look/watch for AD4TJ this weekend on 2
meters; calling CQ 144.130 ï¿½ QRM on JT65b; also will look for CW
stations in the CW band. Won't call CQ there as I don't believe

my setup is strong enough to make it worthwhile. F1FLA, be alerted that I will answer your CQ! We have yet to make it on CW, all I get is QRZ? Good luck to all, and hope the weather cooperates for all you big dish owners! 73, Virginia, USA 4x15 K1FO horizontal, 700W+ JT, KW+ on CW - SOURCE: David AD4TJ via MoonNet

*** EA / IN62 ***

Good morning all. Please look/watch for EB1DNK this weekend on 2 m. - calling CQ 144.143 +/- QRM on JT65b. 4x17b2 horizontal, kW - QSL only direct (no-buro) EB1DNK. Good luck to all. more info: http://www.qsl.net/eb1dnk/index.html SOURCE: Jose EB1DNK at MoonNet

*** KL7 / BP40 ***

5 Dec. 0400 at Moonrise and operate until about 1300 utc. I will resume at 1900-2130 (Moonset). 6 Dec. Moonrise is 0600 and I will operate until 0900 utc. I may be QRV 1800-2130 depending on conditions. I intend to operate random for the contest without use of the logger. My common calling freq: 144.116 & 144.148, 1st sequence Only QRV using JT-65B with 600w to 4x xpol-20. 1296 is not expected to be ready. If I somehow pull off a miracle I will make an announcement. SOURCE: Ed KL7UW, WD2XSH/45 at MoonNet

*** SP / JO91 ***

SP7DCS will be qrv on cw random unassisted on 3 bands - 2m, 70cm and 23cm this weekend. Operators: Chris SP7DCS, Maciek SP7MC We do hope to make a lot of qsos on all bands. Degradation looks to be extremly low on 2m so I would like to encourage small stations to try some CW. I also hope for more 70cm activity than in first SOURCE: Chris SP7DCS at MoonNet

*** C9 ***

C9 EME Trip in early December 2009 - Hi Lance, I exchanged 3 e-mails today with C9 authorities and 2 calls, but yet do I have anything of proof ! They insist I have to come to Maputo to collect the license, and im not going near there, its about 300 miles on very mad 4x4 tracks from where I will be to Maputo ! So I wont be taking any Ham gear, not even HF in my car will go with. Im also now just going to stay till Sunday morning so perhaps we van try from ZS5 Sunday or Monday ! 73's And again im feeling realy bad ! Derek Gravett SOURCE: Lance, W7GJ via Magic Band EME Reflector

*** DEADLINE ***

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next thursday 21 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable

HF-V-U-SHF-Info-Sources and chats like ON4KST-, RU-VHF-DX-Net,
EA-V-U-SHF-Chat, N0UK-Chat and others...

      * Many thanks to all USER who send us info and news *

Wherever we found the info we always indicate the source of the info.
If you get knowledge of an expedition, which is NOT listed at our
VHF-DX-Portal MMMonVHF or if you have additional info for an
expedition, PLEASE be so kind and send us this info at

 * www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php *

The MMMonVHF-Team is always trying to spread any expedition info as
much up-to-date and reliable as possible and as long as the info does
not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team
DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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